413
323
[317] In order to make this basin the potter takes a kind of earth called yaoré (the kind from large brown or greyish termite nests). He mixes it with straw and makes this kind of basin, this kind of primitive potter's wheel, called tébélé in Mossi.

2. A kind of short earth pestle, which is held in the fist and called toudoubila.

323
[428] In order to make his canari our potter takes some yarado. To obtain this kind of clay one must dig at certain spots which are handed down traditionally from father to son. He crushes it with /520/ his pestle in the basin, and then wets it and builds his canari with it, raising the canari like a house wall and making it revolve slowly before him. Incidentally, he only knows how to make small canari.

Those potters who make big jars excavate a sort of large basin in the ground. They use the same short and compact little pestle to work the clay of the canari they are building, but they use a different kind of yarado, the red or reddish kind.

[435] Our potter sells his small canari for 80 to 120 cowries apiece. He makes them in quantities. People come to him to purchase them, or else he has his wife take them to market.

Skillful potters make four canari a day. Beginners only make two or three.

[435] Large canari are worth 300 cowries apiece.

Those potters who make small canari often make nothing else. Similarly, those who make large canari do not usually make any others. There are some potters who make both kinds, however, for example at Kombisiguiri.

In order to fire the pots, Mossi potters have large round ovens which I have already described. They are completely open at the top, like circular walls 1.50 meters high, with four holes at the bottom. The potters heap up millet stalks within, and lay four canari on top. Upon each of these canari they place others, until the pile reaches the top of the wall. Then they set the millet stalks afire and allow everything to cool off until the following morning.

323
467 Every potter does not have his own oven. There is only one oven per quarter. The potters in each quarter get together to build a common oven behind the several soukala. If there are five potters,